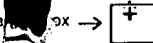


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|   |   |    | Filing Date              | SEPT. 5, 2000          |         |
|   |   |    | First Named Inventor     | Donald C. Erickson     |         |
|   |   |    | Group Art Unit           |                        |         |
|   |   |    | Examiner Name            |                        |         |
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| RCC   |                       | MALEWSKI, WERNER F., HOLLDORFF, GUNTHER, "Power Increase of Gas Turbines by Inlet Air Pre-Cooling with Absorption Refrigeration Utilizing Exhaust Waste Heat." ASME International Gas Turbine Conference and Exhibit, June 8-12, 1986, ASME NY, NY              |                |
| RCC   |                       | MEHER-HOMJI, CYRUS B., MEE, THOMAS R., III, "Inlet Fogging of Gas Turbine Engines Part A: Theory, Psychrometrics and Fog Generation," Proceedings of ASME Turbo Expo 2000, May 8-11, Munich, Paper No: 2000-GT-307  |                |
| RCC   |                       | MEHER-HOMJI, CYRUS B., MEE, THOMAS R., III, "Inlet Fogging of Gas Turbine Engines, Part B: Practical Considerations, Control, and O&M Aspects, Proceedings of ASME Turbo Expo 2000, May 8-11, Munich, Paper No: 2000-GT-308                                     |                |
| RCC   |                       | NAGIB, M. M., "Analysis of a Combined Gas Turbine and Absorption-Refrigerated Cycle," Journal of Engineering for Power, January 1971, pp. 28-32   |                |
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